Energy, Mines and Resources Canada
Énergie, Mines et Ressources Canada

CANMET

Canada Centre for Mineral and Energy Technology
Centre canadien de la technologie des minéraux et de l'énergie

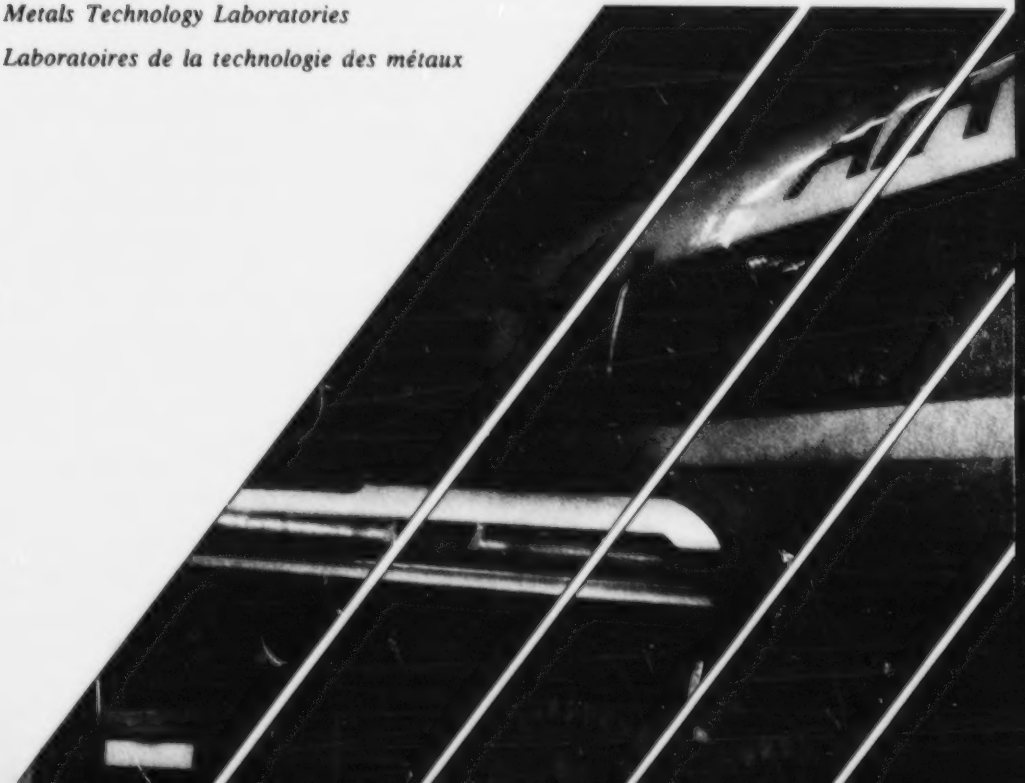
CERTIFIED NONDESTRUCTIVE TESTING PERSONNEL
PERSONNEL AFFECTÉ AU CONTRÔLE NON DESTRUCTIF

TO / CERTIFIÉ SELON

CANADIAN GENERAL STANDARDS BOARD
L'OFFICE DES NORMES GÉNÉRALES DU CANADA

Supplementary List to December 31, 1988
Liste supplémentaire au 31 décembre 1988

Metals Technology Laboratories
Laboratoires de la technologie des métaux



SP 89 – 02

Note: 1) The following indicates certification in specific categories, /
La liste suivante indique les catégories spécifiques de certification;

Industrial Radiography / *Rayonnememts ionisants* **48-GP-4M**

Level 1 / *Niveau 1*

Level 2 / *Niveau 2*

- G - General / *Générale*
- A/S - Aircraft Structures / *Structures aéronautiques*
- A) - Light Alloy Castings & Forgings / *Pièces moulées et forgées en alliage léger*
- B) - Welds and Weldments / *Soudures et pièces soudées*
- C) - Heavy Metal Castings and Forgings / *Pièces moulées et forgées en alliage lourd*

Level 3 / *Niveau 3*

- G - General / *Générale*
- A/S - Aircraft Structures / *Structures aéronautiques*

Ultrasonics / *Ultrasons* **48-GP-7M**

Level 1 / *Niveau 1*
Level 2 / *Niveau 2*
Level 3 / *Niveau 3*

Magnetic Particle / *Essais Magnétiques* **48-GP-8M**

Level 1 / *Niveau 1*
Level 2 / *Niveau 2*
Level 3 / *Niveau 3*

Liquid Penetrant / *Contrôle par Ressuage* **48-GP-9M**

Level 1 / *Niveau 1*
Level 2 / *Niveau 2*
Level 3 / *Niveau 3*

Eddy Current / *Courants de Foucault* **48-GP-13M**

Level 1 / *Niveau 1*
Level 2 / *Niveau 2*
Level 3 / *Niveau 3*

Note: 2) Certification in all categories (A, B, C) is the equivalent of certification in the General Category. /
Une certification obtenue dans toutes des catégories (A, B, C) est équivalente à une certification dans la catégorie générale.

"X" indicates the method and level in which an individual is certified. /
"X" indique la méthode et le niveau de certification obtenue par un individu.

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
AKER, A.M.	X								X				X			X		X		
ALBON, R.J.	X								X				X			X		X		
ALEXANDER, R.	X								X				X			X				
ALEXANDER, S.J.													X							
AMANTEA, M.												X			X					
ANDERSON, M.	X	X							X				X			X		X		
ANDERSON, M.E.R.									X	X			X							
ANDERSON, W.A.	X								X				X			X		X		
ANDRESS, B.J.	X				X				X	X			X	X		X	X	X		
ANDREWS, R.C.	X	X							X	X			X			X		X		
ANTHONY, S.													X			X				
ANTONIDES, D.									X											
ANTONSEN, P.R.	X								X				X			X				
ANTONY-PILLAI, V.G.													X							
ARROWSMITH, S.	X	X							X				X							
ARSENEAU, H.	X				X				X							X				
ARSENEAU, M.J.									X											

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
ARSENEAU, Y.	X	X										X								
ATKINSON, M.									X	X			X			X			X	

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
BAIC, W.G.												X								
BAIRD, J.													X							
BAIRD, P.L. (Miss)												X			X					
BAKOS, B.	X	X																		
BALFOUR, G.D.									X				X							
BANNER, S.G.	X	X		X	X	X			X	X					X					
BARIL, G.												X			X					
BARNHARDT, D.W.	X	X							X	X			X			X				
BARROW, R.H.																X				
BARTLETT, S.V.									X			X	X		X	X				
BARWELL, J.W.									X											
BELLEROSE, J.															X					
BEYERS, B.R.	X								X	X			X			X		X		
BILODEAU, B.H.	X			X	X				X	X			X			X		X		
BIRD, A.R.	X								X				X			X		X		
BLAIS, J.	X	X							X											
BLANCHETTE, G.L.													X			X				

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
BOISSE, Y.															X					
BOISVERT, J.G.																		X		
BORGFORD, K.	X								X			X	X			X				
BOYD, W.D.P.	X	X	X				X	X	X	X			X			X				
BRIEN, C.	X	X							X	X			X			X		X		
BROOKS, L. (Mrs.)																X				
BROOKS, R.H.												X								
BROTHERS, M.R.	X		X						X	X		X	X		X	X		X		
BROWN, G.	X				X							X	X		X	X				
BURKE, R.	X								X				X			X				

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE, MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
CAIRNS, W.A.												X								
CALIHOU, P.R.									X				X		X					
CAMPBELL, C.												X			X					
CHAGNON, D.	X	X																		
CHAMPAGNE, D.												X								
CHAMPAGNE, D.R.													X							
CHIASSON, C.R.	X	X							X	X			X			X				
CHURCHILL, H.J.																		X		
CLARKE, J.C.									X			X								
CLEMENTS, G.									X							X				
COLEMAN, D.									X			X								
COTÉ, C.	X	X							X				X			X		X		
COTÉ, J.									X			X			X					
COURTNEY, K.W.	X								X				X			X		X		
COUTURE, L.G.	X																			
COUTURE, R.	X																			
CROSS, A.E.									X			X								

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
CZABAN, B.A.	X																			

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
DARLING, S.J.													X			X				
DAULT, C.	X	X							X				X							
DECKER, P.	X								X											
DeFAVERI, I.A.	X											X			X					
DELPAGGIO, F.									X			X								
DERKACH, J.E.	X	X	X						X									X	X	
DeWIJNGAERT, F.T.	X		X						X											
DICKIE, S.K.	X	X																		
DOOLEY, R.J.	X																			
DONALDSON, A.J.									X				X							
DOWNTON, G.E.	X												X			X				
DRAKE, P.M.	X	X							X	X		X	X		X	X		X		
DUCHARME, R.G.													X			X				
DUMONT, M.									X			X								
DUNBAR, J.									X	X			X			X				
DUSSAULT, B.L.													X			X				

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
EATON, T.P.	X	X	X						X			X	X		X	X		X		
EDSON, R.A.													X			X				
EIFLER, S.C.	X												X							
ELLILA, E.	X	X							X	X			X			X				
ENGLISH, F.M.									X											
EVANS, J.	X	X							X				X							

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
FAGAN, T.A.									X									X		
FALLOWFIELD, K.H.									X				X			X				
FARINA, R.D.									X				X			X		X		
FAUCHER, R.	X	X	X						X	X			X			X		X	X	
FAVRIN, G.A.	X								X				X			X		X		
FEELEY, B.F.R.													X			X		X		
FELLOWES, E.G. (Ms)												X								
FLETCHER, B.R.	X								X				X			X				
FLOCKTON, B.	X																			
FOGLIA, J.												X								
FORD, N.A.	X																			
FORTIN, Y.									X											
FRASER, I.P.									X	X									X	
FRY, B.A. (Ms.)	X								X									X		
FUNG, P.																		X	X	X

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
GABOUR, P.D.	X												X			X				
GARRETT, E.H.	X								X	X			X			X		X	X	
GAUDREAULT, J.J.G.									X				X			X		X		
GAUTHIER, C.E.									X			X			X					
GENDRON, T.	X								X											
GETTY, D.A.	X								X	X			X			X			X	
GILLIS, E.F.									X											
GIRARDI, E.W.									X			X								
GLOECKLER, D.A.													X							
GODBOUT, M.												X								
GOSELIN, M.P.													X			X				
GOULET, B.R.L.												X			X					
GOYETTE, P.	X											X								
GOSZCZYNSKI, J.										X		X			X					
GRAHLMAN, B.W.															X					
GRAY, J.R.	X								X				X			X		X		
GREENWOOD, T.J.												X								

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
HADDEN, D.M.	X								X			X			X			X	X	
HALL, S.M.													X							
HANNA, D.	X																			
HARE, J.W.													X			X				
HASKEWICH, L.S.	X	X							X	X			X			X				
HAWKE, J.E.												X								
HERDMAN, R.J.									X				X			X		X		
HEWETT, C.K.									X			X								
HIGGS, R.	X												X			X				
HIRD, J.M.									X				X							
HODGKINSON, D.	X	X							X	X			X			X			X	
HODGSON, M.	X								X	X								X		
HOLTON, C.M.	X																			
HOULE, R.		X																		
HOVIS, D.	X	X	X																	
HOYTEMA, G.	X	X							X				X			X				
HUGHES, J.H.	X	X																		

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
HYNES, J.P.	X	X							X	X			X			X		X		

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
IMBEAU, R.D.													X							
INCH, J.									X			X								
ISNOR, J.E.	X												X			X				
IVANISKI, B.A.													X			X				

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
JACKSON, B.A.																		X		
JACKSON, J.									X											
JELFS, C.N.													X							
JOHANSSON, J.E.													X							
JOHNSON, M.	X								X				X			X				
JOLY, B.E.	X	X							X							X				
JONES, H.G.													X			X				
JONES, T.W.	X	X							X	X			X			X				

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
KABATAS, M.																X				
KAUSCH, E.					X															
KEENAN, P.W.	X								X				X			X				
KELLY, D.A.	X								X				X			X		X		
KELLY, J.									X				X			X				
KERBS, D.T.												X			X					
KETTLE, G.C.	X											X								
KINDEN, A.									X			X								
KING, R.A.												X								
KLEM, W.W.													X			X				
KONSKI, O.J.									X											
KRAEMER, U.									X			X								
KRANCEVICH, D.												X								
KRAUSERT, L.	X								X											
KWONG, D.												X								

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
LABONTE, C.													X			X				
LACHANCE, S.D.		X																		
LACROIX, J.	X								X							X				
LAFOND, L.													X			X				
LAFONTAINE, J.G.	X				X															
LALIBERTE, R.	X	X							X	X		X								
LAMBERT, Y.	X																			
LANGLOIS, D.	X																			
LANGLOIS, R.	X												X			X				
LAPISH, A.G.												X								
LAVIGNE, P.E.												X			X					
LAWRENCE, B.C.															X					
LAWRENCE, D.G.									X			X								
LAWRENCE, D.K.	X	X							X											
LAWRENCE, H.C.									X			X								
LAWRENCE, V.									X			X								
LEADER, E.J.													X			X		X		

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
LEDERER, R.									X			X								
LEGOOD, P.									X				X							
LEITCH, R.W.D.	X												X			X				
LEMISKO, W.	X	X							X	X	X									
LIDDLE, J.	X	X	X						X	X			X			X		X	X	
LIPTAK, L.S.	X	X																		
LISKE, D.R.		X																		
LONG, R.A.	X																			
LYNCH, A.J.									X				X			X				

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
MacAULAY, A.D.									X											
MacDONALD, T.G.	X											X								
MacEACHEN, R.L.									X											
MacHARDY, T.	X	X							X				X							
MacISAAC, B.D.									X			X								
MacGILLIVRAY, H.D.													X			X				
MacKAY, R.B.									X							X		X		
MADORE, T.D.	X								X				X							
MAGNY, D.	X												X			X				
MAIO, L.												X			X					
MARTIN, B.									X											
MARTIN, R.									X				X							
MATHIEU, L.												X			X					
MATTHEWS, P.R.	X	X							X	X			X			X		X		
MAXWELL, M.A.									X				X			X				
MAXWELL, M.P.									X				X			X				
MAY, A.	X																			
MAYBURY, J.	X								X				X			X		X		

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
MAZEROLLE, R.	X								X				X			X		X		
McALLISTER, S.G.									X									X		
McATEER, J.J.									X				X			X				
McCAFFREY, M.D.	X	X							X				X			X				
McCALLUM, J.G.													X		X					
McCANN, R.													X							
McCANNA, J.W.	X		X						X	X		X	X		X	X		X	X	
McCLUGHAN, A.	X	X							X				X			X				
McDONALD, B.J.																X				
McDONALD, G.A.									X											
McDONALD, R.J.												X								
McDOUGALL, R.C.	X								X				X			X		X		
McGEACHY, M.G.									X											
McGRADY, R.D.									X											
McMILLAN, J.A.	X								X	X		X	X		X	X		X		
MELROSE, P.	X								X	X			X			X				
MILLIONS, G.R.									X							X		X		

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
MIRANDA, F.	X																			
MITTON, R.	X								X											
MOLLOY, J.J.	X								X			X			X					
MONTAMBEAULT, J.L.M.	X	X							X				X			X		X		
MOORE, D.J.												X								
MORYKOT, M.J.									X											
MUIR, A.D.												X			X					
MUISE, H.J.									X			X								
MUNDEN, R.									X			X								
MUNRO, A.																X				

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
NAGY, D.F.	X								X	X			X		X	X		X	X	
NASH, D.												X								
NEWBURY, J.	X	X					X		X	X	X		X			X	X		X	
NIELSON, D.C.	X	X	X						X	X			X			X				
NIQUETTE, A.												X			X					
NIXON, R.B.													X			X		X	X	
NUBERG, G.A.															X					

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
O'CONNER, D.C.	X	X							X	X			X			X				
O'NEILL, D.J.									X			X								
OSMOND, K.									X											
OUELLET, R.												X			X					

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
PALMER, B.E.									X			X			X					
PALMER, T.A.												X			X					
PASCOE, K.A.													X			X				
PASSARETTI, B.D.	X								X				X			X				
PATRY, P.M.	X											X								
PEARSON, D.	X								X				X			X		X		
PEDGERACHNY, F.									X				X							
PELEIKIS, M.E.	X	X							X				X			X			X	
PERKOVIC, I.	X								X				X			X		X		
PERREAULT, R.	X		X						X	X			X			X		X		
PETERSON, D.	X	X							X			X	X		X	X				
PETTENUZZO, L.									X			X								
PEUGET, L.									X											
PHILLIPS, J.G.									X	X			X			X		X		
PINARD, R.													X			X				
PINTO, F.																X				
POTVIN, R.	X	X											X			X				

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
PRETTY, C.R.									X			X								
PROVOST, J.R.L.									X				X			X		X		

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
RALSTON, B.M.	X	X							X				X		X	X		X	X	
RATELLE, D.T.												X								
RAY, J.A.	X	X											X			X				
REDKA, E.F.									X			X			X					
RENNICH, F.P.																X				
REYNOLDS, P.W.	X																			
REYNOLDS, T.W.													X			X				
RICHARDS, W.B.	X											X								
RIVETT, R.F.												X								
RUSHTON, W.R.	X								X											
RUSSELL, A.D.												X								

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
SALVADOR, V.												X								
SAMSON, R.G.	X	X											X							
SAND, C.S.									X											
SAUNDERS, M.D.	X								X				X			X				
SAUVAGEAU, P.									X	X			X							
SCALLY, S.O.																		X		
SCHNEIDER, G.M.												X								
SCHRIK, L.M.												X								
SCRIBNER, E.G.	X												X							
SCULLY, I.H.	X								X				X			X		X		
SEDMAN, K.G.												X								
SEMCZYSZYN, R.A.												X								
SERGERIE, Y.									X											
SEYMOUR, R.									X			X								
SHAULE, G.L.												X								
SHEARER, B.F.													X							
SHEFF, D.J.	X								X				X			X		X		

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
SIMMONDS, S.G.												X								
SIMMONS, W.									X											
SKODAK, I.	X																			
SMITH, I.D.	X								X				X							
SNOW, C.J.									X			X								
SPITZ, P.J.	X	X							X	X			X							
ST-ARNAUD, L.	X																			
STECHYNSKY, D.N.													X							
STENCELL, G.D.	X								X				X			X		X		
STEWART, J.C.	X		X						X	X			X			X		X		
ST-MARTIN, E.									X	X		X	X		X	X				
STRICKLAND, R.G.									X			X								
STUMPO, F.									X			X								
SWITZER, R.O.	X	X														X				

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
THOMPSON, C.R.	X																			
THORNE, E.E.									X											
THORPE, R.G.	X	X																		
TONIZZO, W.												X			X	X				
TREPANIER, M.J.R.	X								X				X			X		X		
TRUDEL, J.									X				X			X				
TUNE, J.C.A.	X								X				X			X		X		

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
VAILLANCOURT, P.									X			X								
VAN HEMMEN, J.B.	X								X			X			X					
VAUTOUR, A.												X								
VERRIER, P.	X	X																		
VILLENEUVE, G.	X	X							X	X		X	X		X	X		X	X	
VILLENEUVE, R.													X			X				

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
WACEY, T.J.													X			X				
WAINWRIGHT, J.K.									X											
WALLAT, K.E. (Ms.)	X								X	X		X	X		X	X		X		
WALLE, K.E.									X				X							
WASBERG, R.D.															X					
WATOR, Z.									X				X			X				
WATSON, R.R.									X			X	X		X	X		X		
WHIDDEN, P.													X							
WHYTOCK, J.W.									X				X			X				
WIEDMAN, D.G.	X	X							X	X		X	X			X		X	X	
WILCOX, B.	X								X				X			X		X		
WILSON, D.K.	X												X			X				
WILSON, J. (Mrs.)	X												X							
WRIGHT, D.J.	X	X							X			X			X					
WOOD, D.G.												X								
WORRELL, K.C.									X				X			X				

	INDUSTRIAL RADIOGRAPHY/ RADIOGRAPHIE INDUSTRIELLE								ULTRASONICS/ ULTRASONS			MAGNETIC PARTICLE/ MAGNÉTOSCOPIE			LIQUID PENETRANT/ RESSUAGE			EDDY CURRENT/ COURANTS DE FOUCAULT		
	1	2					3		1	2	3	1	2	3	1	2	3	1	2	3
		G	AS/ SA	A	B	C	G	AS/ SA												
ZAPLETAL, H.													X			X				
YANNI, D.												X								